FIG.1

DSC measurement channel 1

file   help(H)

stop   isotherm   measurement   zero

stand by

sample temperature   21.0℃

DSC   640.2 (0.0)

DDSC   -6.3uW/min

display select | sample condition setting | temperature program | DSC · ABC setting

50.000   Y1 (DDS uW)   Y2 (DDSC uW/min)   10.000

40.000   10.000

20.000   5.000

0.000   0.000

-20.000   -5.000

-40.000   -10.000

-50.000   ←————————— 5.0 —————————→   -10.000
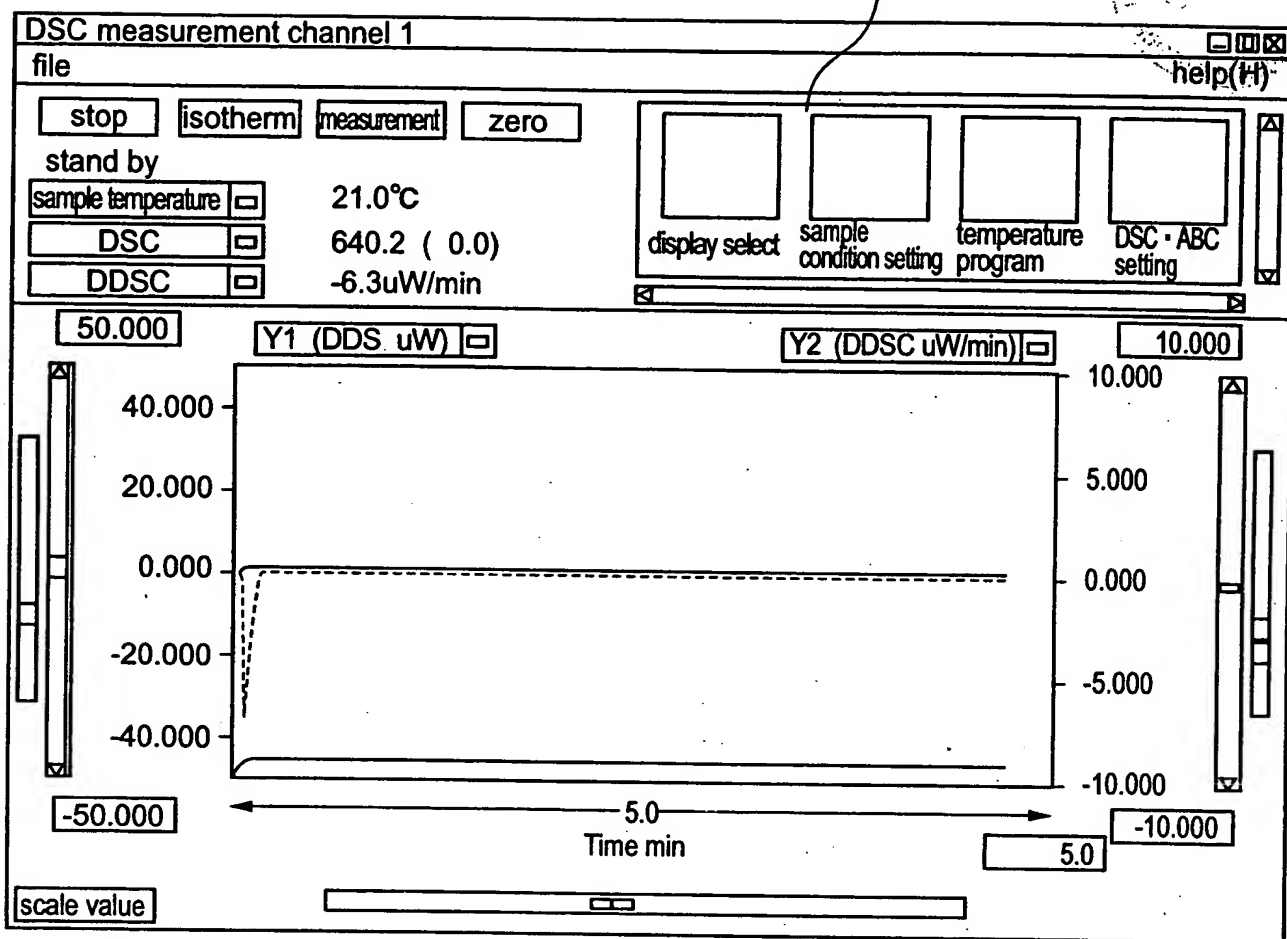   Time min   5.0

scale value

FIG.2

END STEP   1

STEP   1   2   3   4   5

START
TEMPERATURE

LIMIT
TEMPERATURE

RATE OF
TEMPERATURE RISE

SAMPLING
INTERVAL

FIG.3

STEP	1	2	3	4	5
START TEMPERATURE					
LIMIT TEMPERATURE					
RATE OF TEMPERATURE RISE					
SAMPLING INTERVAL					

END STEP 1

4

FIG.4

5

NON-DISPLAY
INPUT NOT POSSIBLE
INPUT ACQUISITION SOURCE SETTING
DISPLAY ALL
ALL INPUT POSSIBLE

FIG.5

		END STEP	1		
STEP	1	2	3	4	5
START TEMPERATURE	☐	☐	☐	☐	☐
LIMIT TEMPERATURE	☐	☐	☐	☐	☐
RATE OF TEMPERATURE RISE		☐	☐	☐	☐
SAMPLING INTERVAL	☐	☐	☐	☐	☐

FIG.6

STEP   1

START TEMPERATURE ☐

LIMIT TEMPERATURE ☐

FIG.7

FIXED VALUE

6

FIXED VALUE [   ] ~7

○ ACQUIRE FROM FILE   8

FILE NAME [   ]

[OK]   [CANCEL]